



Premier P150 Labelling System



Description

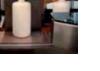
The Premier P150 is a fully automatic front and back and or wraparound labelling system capable of handling a wide range of containers with speed and accuracy.

The label head can apply front, back, partial wrap or full wrap labels to most shapes of container. The speed of the label head can be adjusted to match customer's production requirements.

The machine is equipped with a non-contact product sensor and optional build back sensor. The user friendly 4 way adjustment on the labelling head ensure that the label is applied precisely onto the container. The twin air controlled nip rollers and stepper motor enable consistent and accurate label positioning at speed.



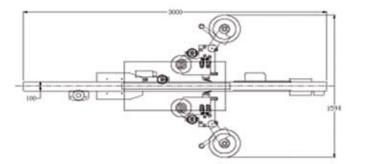
Container alignment mechanism



Top stabilising belt



After-roll unit for wraparound labels



Features

- Modular design
- No change parts required
- 360° LCD Colour touch screen •
- Accurate to +/-0.5mm
- Capable of operating upto 200 cpm

Options

- Thermal transfer/hot foil coder
- Variable speed twin pitching mechanism
- Auto-splicing/switching units
- Inspection and rejection systems
- Low reel detector



P150 Reject System

P150 Applications



The Premier P150 is designed to handle a wide range of containers and labels. The machine's modular construction allows the machine to be entirely versatile, additional container handling components can be added as and when required.

In addition to many standard applications, the P150 is also well equipped to handle difficult applications and environments from harsh chemicals to clean rooms.

Technical Data

Container width/diameter	Upto 150mm
Container height	Upto 300mm
Conveyor width	83mm & 150mm
Label height	150mm/300mm
Max Speed	Upto 200 cpm (depending on label size)
Electrical	220/240V single phase 50/60Hz
Compressed air	60/80psi 6 bar (if overprinter fitted)



Unit 2 Bathside Bay, Main Road, Harwich, Essex CO12 3HF

Tel: +44 (0)1255 553822 Fax: +44 (0)1255 241638

sales@premierlabellers.co.uk www.premierlabellers.co.uk